



Swiss Open 2022

2022-06-27 to 2022-07-02, FAI Category 2 event

T4 V4 : Junior

2022-06-30 Task 4

Race to Goal 45.9 km

Final

#	Id	Name		Nat	Glider	Sponsor	Missing distance	Speed section time	Progress bonus	Task time	Gap
1	54448	Inniger Sepp	M	SUI	Ozone Enzo 3	Akkurat bauatelier / IEM / Teamwork / Raiffeisen / Cloud 7 / OneDay / Julbo / Müllersport		01:13:20	00:02:32	01:10:48	
2	55585	Krauer Karim	M	SUI	Flow XCRacer			01:14:37	00:02:10	01:12:27	+00:01:39
3	51408	von Burg Tim	M	SUI	UP Meru	Abächerli Forstunternehmen, Netivity		01:14:58	00:02:13	01:12:45	+00:01:57
4	54117	Kämpf Hanes	M	SUI	Advance Omega	Garage Wenger Hutterbaumaschinen Schilthornbahn Prosportsigriswil Scheuner transporte GmbH Kaempf-Bagger Crazy Velo Shop		01:17:30	00:02:33	01:14:57	+00:04:09
5	52910	Weibel Timo	M	SUI	Ozone Zeno			01:19:25	00:01:58	01:17:27	+00:06:39
6	51632	Koch Tobias	M	SUI	Ozone Zeno	Kaffeepause.ch		01:20:15	00:02:24	01:17:51	+00:07:03
7	57762	Kneubühl Joel	M	SUI	Gin Explorer 2			01:39:49	00:00:50	01:38:59	+00:28:11
8	55893	Schönauer Claude	M	SUI	Advance Xi			01:40:12	00:00:58	01:39:14	+00:28:26
9	53686	Keller Oliver	M	SUI	Niviuk Icepeak Evox		3.36			01:55:25	+00:44:37
10	46734	Frochaux Gaël	M	SUI	Ozone Zeno	LEMO.SA	21.25			02:32:49	+01:22:01
11	53676	Zimmermann Sarah	F	SUI	Advance Xi		32.63			02:56:37	+01:45:49
12	57949	Emery Etienne	M	SUI	Ozone Zeno		33.30			02:58:02	+01:47:14

Results include only those pilots where ca:Junior equals 1

Pilots not yet processed (NYP)

Id	Name
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Task definition

No	Leg Dist.	Id	Radius	Open	Close	Coordinates	Altitude
1	0.00 km	S01	400 m	10:30	14:00	Lat: 46.81265 Lon: 10.27359	2161 m
2 SS	3.88 km	B68	28000 m	12:30		Lat: 46.73324 Lon: 9.878	2740 m
3	6.68 km	B29	19000 m			Lat: 46.65256 Lon: 10.03139	1637 m
4	28.04 km	B70	18000 m			Lat: 47.05231 Lon: 10.52295	2639 m
5 ES	41.03 km	B99	4000 m			Lat: 46.78281 Lon: 10.35826	2671 m
6	45.03 km	B03	4000 m			Lat: 46.80324 Lon: 10.22174	2199 m
7	45.85 km	L01	200 m		15:00	Lat: 46.7949 Lon: 10.28552	1308 m


Task statistics

Parameter	Value
Task distance	45.853 km
Speed section distance	35.096 km
Number of pilots present	91
Number of pilots launching	91
Number of pilots landing out	24
Number of pilots reaching end of speed section	73
Number of pilots reaching goal	67
Launch ratio	100%
Goal ratio	74%
Best distance flown	45.853 km
Furthest turnpoint reached by any pilot	7
Best finish time	00:59:38
Time of last pilot to complete task	01:48:23
Maximum time for reaching goal	01:59:27
Time for ABS and DNF pilots	03:24:17
Best speed section speed	35.3 km/h
Winner adjustment speed	16.7 km/h
Goal ratio adjustment speed	12.0 km/h
Adjustment speed	28.7 km/h
Adjustment base time	01:48:23
Number of sprints	0

Parameter	Value
Launch validity	100%
Maximum progress bonus	00:03:31
Best task time	00:56:10

Scoring formula settings

Parameter	Value
id	TBS
tbs_version	2.4.3
altitude_difference_launch_landing	850
max_task_speed	40
nom_launch	0.96
min_dist	7
nom_goal	0.3
max_adj_speed_factor	1
min_adj_speed_factor	0.3
max_goal_time_bottom_factor	1.5
max_goal_time_top_factor	2.5
turnpoint_radius_tolerance	0.002
score_back_time	5
bonus_gr	4
sprint_winner_bonus	60
sprint_bonus_gap	5
no_discard_on_last_day	False
use_progress_bonus	True
progress_bonus_size	6
scoring_altitude	QNH

Time-based scoring was developed by Maxime Bellemin and Jörg Ewald, with input from many others. FS implementation by 

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